

ABSTRACT

A digital television system includes a network that connects a display, an operating unit that requests a program or program information, and a television reception unit, a demultiplexer that separates the audio, video and miscellaneous data, a matching stage that matches the
5 audio signal with the video signal, a multiplexer that combines the audio and video signal into one data stream, an evaluation device in communication with the demultiplexer, a memory that stores the miscellaneous data and a controller that manages the miscellaneous data. The memory and the controller form a server unit, and the controller is in communication with the operating unit. The miscellaneous data is transmitted to the network
10 by the controller when recalled from the memory.